L Number	Hits	Search Text	DB	Time stamp
-	187	bi-directional adj signal?	USPAT	2003/07/11 16:04
-	33	(bi-directional adj signal?) and ((time)adj (frame or slot or interval))	USPAT	2003/07/11 15:38
-	5	("3443033" | "3641275" | "3760120" | "3916118" | "3978293").PN.	USPAT	2003/07/11 16:01
-	635	bi-directional adj signal$6	USPAT	2003/07/11 16:05
-	376	(bi-directional adj signal$6) and bus	USPAT	2003/07/11 16:06
-	126	((bi-directional adj signal$6) and bus) and (arbit$7 or shedul$7)	USPAT	2003/07/11 16:56
-	0	(bi-directional adj signal$6) and buffer46	USPAT	2003/07/11 16:57
-	324	(bi-directional adj signal$6) and buffer$6	USPAT	2003/07/11 17:37
-	248	((bi-directional adj signal$6) and buffer$6) and transmit$6	USPAT	2003/07/11 16:59
-	68	(((bi-directional adj signal$6) and buffer$6) and transmit$6) and exchang$5	USPAT	2003/07/11 17:10
-	69	(((bi-directional adj signal$6) and buffer$6) and transmit$6) and slot	USPAT	2003/07/11 17:17
-	209	(((bi-directional adj signal$6) and buffer$6) and transmit$6) and memory	USPAT	2003/07/11 17:17
-	0	((((bi-directional adj signal$6) and buffer$6) and transmit$6) and memory) and simultanuously	USPAT	2003/07/11 17:18
-	134	((((bi-directional adj signal$6) and buffer$6) and transmit$6) and memory) and simulta$7	USPAT	2003/07/11 17:19
-	6	("5065397" | "5349610" | "5961649" | "5964856" | "6092212" | "6317801").PN.	USPAT	2003/07/11 17:19
-	72	((bi-directional adj signal$6) and buffer$6) and 710/$.ccls.	USPAT	2003/07/11 18:05
-	4	(bi-directional adj signal$6) and scheduler	USPAT	2003/07/11 18:06
-	85	(bi-directional adj signal$6) and conductor?	USPAT	2003/07/11 18:08
-	6	((bi-directional adj signal$6) and conductor?) and 710/$.ccls.	USPAT	2003/07/11 18:51

L Number	Hits	Search Text	DB	Time stamp
4	2	driver and receiver and (impedance adj splitter)	USPAT	2003/07/13 19:45
5	3136	driver and receiver and (impedance) and bus	USPAT	2003/07/13 19:45
6	1400	(driver and receiver and (impedance) and bus) and ((bidirectional) or (bi adj directional))	USPAT	2003/07/13 19:46
7	140	((driver and receiver and (impedance) and bus) and ((bidirectional) or (bi adj directional))) and terminator	USPAT	2003/07/13 19:46
8	84529	"140" and buffer$5	USPAT	2003/07/13 19:47
9	116	(((driver and receiver and (impedance) and bus) and ((bidirectional) or (bi adj directional))) and terminator) and buffer$5	USPAT	2003/07/13 19:47
10	59	((((driver and receiver and (impedance) and bus) and ((bidirectional) or (bi adj directional))) and terminator) and buffer$5) and comparator	USPAT	2003/07/13 19:47